## Amendments to the Claims:

This listing of claims replaces all prior versions, and listings, of claims in the application:

Claims 1-13 (cancelled).

- 14. (new) A dynamic prosthetic foot having a split upper ankle and a heel with elasticity, comprising:
  - a sole, a lateral heel, and a medial heel;
  - a lateral ankle part that separates from said sole along a transverse parting line;
- said lateral ankle part including a gradual upward bend, a horizontal part, and a vertically extending part;
  - said vertically extending part providing a lateral pylon support;
- a lateral pylon connector secured to said lateral pylon support on a trailing side thereof; said lateral heel having a leading part that underlies and supports said horizontal part of said ankle part;
  - a return bend formed in a trailing end of said lateral heel;
- said return bend having a radius of curvature and said return bend terminating in a free leading end that is angled slightly upwardly relative to a horizontal plane so that a convexity near said free end is adapted to be in abutting engagement with a support surface during ambulation;
- a medial heel extension formed integrally with said sole, said medial heel extension separating from said lateral ankle part along said transverse parting line;
- said medial heel extension including a medial heel formed integrally with said medial heel extension;
  - said medial extension adapted to abut said support surface during ambulation;
- said medial heel having a return bend formed therein, a horizontal part, and a vertically extending part formed integrally with said horizontal part;
  - said vertically extending part of said medial heel providing a medial pylon support; a medial pylon connector secured to said medial pylon support on a trailing side thereof; whereby said lateral heel and said medial heel provide differentiated elastic responses to
- whereby said lateral heel and said medial heel provide differentiated elastic responses to impact forces created by ambulation.
- 15. (new) The dynamic prosthetic foot of claim 14, wherein said horizontal part of said lateral ankle part and said horizontal part of said medial heel are co-planar with one another.

- 16. (new) The dynamic prosthetic foot of claim 14, further comprising:
- a concavity formed about mid-length of said sole to perform the function of an arch of a natural foot.
  - 17. (new) The dynamic prostbetic foot of claim 14, further comprising:
- a convexity formed about mid-way between said concavity and a toe end of said prosthetic foot, said convexity performing the function of a ball of a natural foot.
- 18. (new) The dynamic prosthetic foot of claim 14, wherein said transverse parting line is approximately half way between a leading end of said sole and a trailing end of said medial support.
- 19. (new) The dynamic prosthetic foot of claim 14, wherein said medial support has a trailing end that trails the trailing end of said lateral support.
- 20. (new) A dynamic prosthetic foot having a split upper ankle and a heel with elasticity, comprising:
  - a sole, a lateral heel and a medial heel;
  - a lateral ankle part that separates from said sole along a transverse parting line;
- said lateral ankle part including a gradual upward bend, a horizontal part, and a vertically extending part;
  - said vertically extending part providing an elongate lateral pylon;
- a lateral heel having a leading part that underlies and supports said horizontal part of said ankle part;
  - a return bend formed in a trailing end of said lateral heel;
- said return bend having a radius of curvature and said return bend terminating in a free leading end that is angled slightly upwardly relative to a horizontal plane so that a convexity near said free end is adapted to be in abutting engagement with a support surface during ambulation;
- a medial heel extension formed integrally with said sole, said medial heel extension separating from said lateral ankle part along said transverse parting line;
- said medial heel extension including a medial heel formed integrally with said medial heel extension;
  - said medial extension adapted to abut said support surface during ambulation;
- said medial heel having a return bend formed therein, a horizontal part, and a vertically extending part formed integrally with said horizontal part;

said vertically extending part of said medial support providing a medial pylon;

whereby said lateral heel and said medial heel provide differentiated elastic responses to impact forces created by ambulation.

- 21. (new) The dynamic prosthetic foot of claim 20, wherein said lateral pylon and said medial pylon are each about twenty inches in length.
- 22. (new) The dynamic prosthetic foot of claim 20, wherein said horizontal part of said lateral ankle part and said horizontal part of said medial heel are co-planar with one another.
  - 23. (new) The dynamic prosthetic foot of claim 20, further comprising:
- a concavity formed about mid-length of said sole to perform the function of an arch of a natural foot.
  - 24. (new) The dynamic prosthetic foot of claim 20, further comprising:
- a convexity formed about mid-way between said concavity and a toe end of said prosthetic foot, said convexity performing the function of a ball of a natural foot.
- 25. (new) The dynamic prosthetic foot of claim 20, wherein said transverse parting line is approximately half way between a leading end of said sole and a trailing end of said medial heel.
- 26. (new) The dynamic prosthetic foot of claim 20, wherein said medial heel has a trailing end that trails the trailing end of said lateral heel.
- 27. (new) The dynamic prosthetic foot of claim 20, wherein said lateral and medial pylons are laminated at respective uppermost ends thereof to a prosthetic socket.
- 28. (new) The dynamic prosthetic foot of claim 20, wherein said lateral and medial pylons are connected at respective uppermost ends thereof to a connector member and wherein said connector member is laminated to a prosthetic socket.
- 29. (new) The dynamic prosthetic foot of claim 20, wherein said lateral and medial pylons are connected at respective uppermost ends thereof to a pyramid-receiving connector that engages a pyramid that depends from said prosthetic socket.